

WHAT IS CLAIMED IS:

1. A tape moving device for an adhesive tape holder positioned in a hollow in a holder body consisting of two half shells, said tape moving device
5 comprising:

A main gear having a one-way bearing in its center for a shaft to fit pivotally in a center hole of said bearing, said shaft having one end connected with a handle, an intermediate gear provided to have one side
10 engaging with said main gear, said intermediate gear having the other side engaging with a feeding gear, said feeding gear having an annular multi-stage wing for an adhesive tape to stick thereon, said main gear rotated for a limited curved distance by said handle when said
15 handle is pressed down so that said intermediate gear and said feeding gear may be rotated for the same distance to let an adhesive tape pulled out for the same length for use.

2. The tape moving device for an adhesive tape
20 holder as claimed in Claim 1, wherein said annular multi-stage wing is shaped corrugated.

3. The tape moving device for an adhesive tape holder as claimed in Claim 1, wherein said annular multi-stage wing has a toothed outer periphery.

25 4. The tape moving device for an adhesive tape holder as claimed in Claim 1, wherein a front one of said two half shells is formed with a curved position groove

in its wall near said handle, a position piece is provided at an inner side of said front half shell, said position piece has its one end facing said curved position groove, and a limit button screws firmly with said position piece
5 through said position groove to let said limit button move along said position groove up and down and then is screwed unmovable at any point of said position groove.